## **OBSERVATION**DECK

for Microsoft

A comprehensive framework built for large-screen and boardroom settings, enabling executives to drive and control business performance through collaborative, data-driven decisions.



## Why Observation Deck?

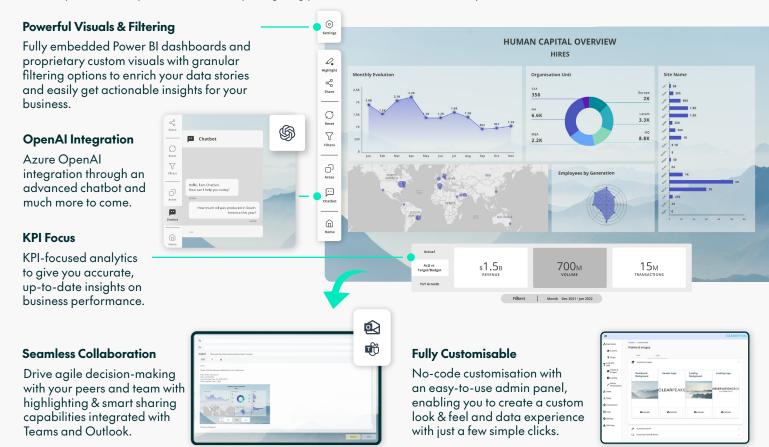
Executives need accurate, up-to-date KPIs and data to make truly data-driven decisions in an agile manner.

Observation Deck delivers powerful business insights based on up-to-date data and analytics in a boardroom setting with large touchscreens and wallboards. It gives you a unified view of your business performance with a modern, collaborative, and interactive interface with **OpenAI** integration.

Observation Deck also builds on and leverages your existing investment in **Microsoft Azure** and **Power BI**, integrating seamlessly with your corporate BI platform, metadata, and security.

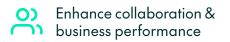
# **Key Features**

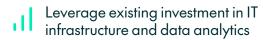
Unified portal for all your data and analytics, giving you a modern, intuitive data experience.



#### **How Observation Deck Benefits Your Business**









Our methodology for implementing Observation Deck is quick, efficient, and guarantees early adoption by your business.









#### **DISCOVERY**

Understanding the business need, defining what your executives want to see through the experience through free workshops.

### ADAPT/BUILD

Adapting or building BI content to meet the requirements defined in the discovery phase.

#### **PILOT**

Releasing Observation Deck in pilot mode to receive final feedback on the experience flow, content, interactivity, voice control tuning etc.

#### **RELEASE**

Rollout to the agreed-upon scope in previous phases.

# Cutting Edge Innovation at Your Fingertips with Azure OpenAl

Observation Deck is truly cutting edge, and the integration of OpenAl into the solution is the prime example of that. Through this integration, you can have ChatGPT embedded right within Observation Deck, in the form of a chatbot. This is a fine-tuned version of GPT-3.5 that has been trained and runs on Azure Al infrastructure — through the Azure OpenAl Service.

Most importantly, the Azure OpenAl Service incorporates Microsoft's Responsible Al approach, ensuring that coding and language Al models are being used only for their intended purposes.

#### **Azure OpenAl Service**



Large, pretrained AI models to unlock new scenarios



Custom AI models fine-tuned with your data and hyperparameters



Built-in responsible AI to detect and mitigate harmful use



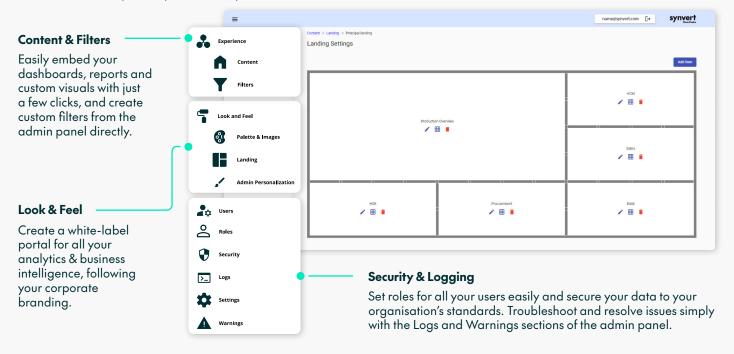
Enterprise-grade security with role-based access control (RBAC) and private networks



### What's Behind Observation Deck?

#### **No-Code Customisation**

With Observation Deck, you can create a fully custom BI and analytics portal with your organisation's branding, and embed dashboards and reports in just a few simple clicks.



### Seamless Integration with Your Microsoft Infrastructure



Easy to deploy on your Azure stack.



Securely integrates with Azure through Azure Active Directory.



Brings Power BI Embedded dashboards and custom visuals together into a powerful user interface.



Enables easy collaboration around your analytics through Teams & Outlook.



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Brings advanced analytics into the data experience with Azure OpenAl integration.





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